

VERMES, Agoston, okleveles gepeszmernok

Interesting experiments in hydro-pneumatic shock absorption  
in connection with railroad vehicles. Vasut 14 no. 1: 30-31  
Ja '64.

VERMES, Agoston

Spring resilience of railway vehicles and the stability of railway cars suspended over their center of gravity. Jarmu messo gep 6 no.1: 27-32 '59.

VERMES, Agoston

Various solutions for the spring of railroad vehicles. Jarnu  
mezo gep 8 no.4:141-149 Ap '61.

1. Wilhelm Pieck Vagon- es Gepgyar kutatasmernoke, Gyor.

L 1177-66

ACCESSION NR: AT5025203

HU/2502/64/042/004/0393/0395

AUTHOR: Farkas, Lorant (Doctor)(Budapest); Major, Adam (Budapest); Vermes, Borbela (Budapest) 5  
B+1

TITLE: Studies on the glucosides of acacetine. Part 1: Synthesis of tilianine, a flavone-glucoside of *Tilia japonica* Simonkai

SOURCE: Academia scientiarum hungaricae. Acta chimica, v. 42, no. 4, 1964, 393-395

TOPIC TAGS: carbohydrate, organic synthetic process

Abstract: [German article] The glucoside occurring in *Tilia japonica* Simonkai, tilianine, was synthesized with the aim of establishing its structure. The synthesis was accomplished through the preparation of acacetine-7- $\beta$ -D-glucoside-pentaacetate (tilianine pentaacetate). The product was identified by means of the synthesis, and by comparing its ultraviolet spectra with those of the natural material, as 5,7-dihydroxy-4'-methoxyflavone-7- $\beta$ -D-glucoside, with a melting point of 259-262°C. "The authors express their thanks to the Hungarian Academy of Sciences for the support of this work and Chemist I. Bolog-Batta for her accomplishment of the micro analysis." Orig. art. has 1 formula.

Card 1/2

L 1177-66

ACCESSION NR: AT5025203

ASSOCIATION: Institut für Organische Chemie der Technischen Universität, Budapest  
(Institute of Organic Chemistry, Technical University)

SUBMITTED: 15 Jul 64

ENCL: 00

SUB CODE: OC, GC

NO REF SOV: 000

OTHER: 011

JPES

FARKAS, Lorand; MAJOR, Adam; VERMES, Borbala

Analysis of the glycosides of acacetin. Pt. 1. Magy kem folyoir  
71 no.3:98-99 Mr '65.

1. Chair of Organic Chemistry of Budapest Technical University.  
Submitted June 22, 1964.

*VERMES, EVA, DR.*  
POZSONYI, Jozsef, Dr.; *VERMES, Eva, Dr.*

Osteoarticular tuberculosis in children cured by free motion.  
Tuberkulozis 10 no.7-9:153-156 July-Sept 57.

1. A Szabadsaghegyi Allami Gyermekszanatorium (igazgato: prof. Gorgenyi Oszkar, dr.) Extrapulmonalis Ostealyanak kozlemenye.  
(TUBERCULOSIS, OSTEOARTICULAR, in inf. & child  
ther., conservative, resulting in unobstructed motion (Hun))

VERNES, G.

Influence of selecting the reaction grade of the efficiency of axial compressors;  
an extract. Tr. from the English. p. 95.

(KOZLEMANYEI. Vol. 21. no. 1/4, 1957, Budapest, Hungary)

SO: Monthly List of East European Accessions (REAL) 10. Vol. 6, no. 12, Dec. 1957.  
Uncl.



NAGY, G.; GERGELY, I.; VERMES, G.

Sleep therapy of peptic ulcer. Orv. hetil. 93 no.47:1346-1349 23  
Nov 1952. (CML 24:1)

1. Doctors.

POLICZER, M.; GERGELY, I.; VERMES, G.

Electrocardiograms of patients treated by prolonged sleep therapy.  
Orv. hetil . 93 no. 47:1349-1352 23 Nov 1952. (CIMI, 24:1)

1. Doctors.

VERTICAL

Hungarian Technical Abst.  
Vol. 5 No. 4 1953

24. Research in the Thermotechnical Research Institute — *4 Hőtechnikai Kutató Intézet Munkálatai* — G. Vermes (Hungarian Engineering) — *Magyar Technika* — Vol. 7, 1952, No. 12, pp. 696-701, 4 figs.

The most important part of the Institute's research program consists in developing a mechanical firing device suitable for coals of low calorific value which constitute the major part of Hungarian coal reserves (ash content 20 to 30%, moisture 15 to 30%). The work of the Institute also includes problems connected with the firing of the above types of coals i. e. dust collecting and questions regarding water. Fields in which research has been conducted: additional powdered coal firing, designing the most suitable furnaces, drying of coal (methods for influencing ignition), further development of the *Szikla-Rozinek* firing method (for the combustion of 0 to 5 mm particle size coal which, with the progress of mechanization in mining, is gaining ever greater importance). Firing of low grade brown coals brings into prominence the use of efficient high-capacity dust collectors, the designing of new type multicyclones and problems of measuring. The projected building of colliery power plants at the site of brown coal pits situated mostly in regions poor in water supply makes it necessary that the problem of condensing by means of air be solved. The heat exchanger with a very low space requirement and a low drag coefficient needed for realizing the theoretical project consists of fine flanges successively interrupting the boundary layer; the first power plant to be operated with an air condenser is under construction. Other researches the Institute is engaged in at present are spreader stokers, radiation air-heaters, axial compressors, etc.

G. Vermes

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859510020-0"

VERMES, Laszlo

~~VERMES, Laszlo~~  
Fat-liquoring chrome upper leathers; a literature survey.  
Bor cipo 10 no.4:114-117 J1 '60.

1. Tancsics Borgyar.

VERMES, Laszlone, dr.; VERMES, Laszlo

Methods for splitting chrome upper leathers. Bor cipo 14 no.5:  
129-131 S '64

1. Leather Industry Enterprise, Budapest. 2. Editorial board  
member, "Bor- es Cipotechnika" (for Vermes Laszlone).

VERMES, Laszlo (Budapest)

Some remarks about the process of chrome tanning. Bor cipo 11 no.6:  
182-184 N '61.

1. Tancsics Borgyar, Budapest.

VERMES, Laszlone, dr.

~~Vermes, Laszlone, dr.~~  
An account of the International Congress for Leather Chemists,  
1959. Bor cipo 10 no.1:10-12 Ja '60.

1. Boripari Kutato Intezet; "Bor- es Cipotechnika" szerkeszto  
bizottsagi tagja.

VERMES, Laszlo; SOMLAI, Jozsef

Development of the technology of coating of upper leathers.  
Bor cipo 10 no.2:41-43 Mr '60.

1. Tancsics Borgyar.



VERMES, Laszlo

Present-day possibilities for the development of mechanical technology of chrome upper leather finishing. Bor cipo 11 no.1:8-11 Ja '61.

1. Tancsics Borgyar.

MALOVECZ, Istvan; VERMES, Laszlone, dr.

Effect of splits on the quality of finished leathers. Pt. 2.  
Bor cipo 10 no.2:46-48 Mr '60.

1. Boripari Kutato Intezet. 2. "Bor- es Cipotechnika"  
szerkeszto bizottsagi tagja (for Vermes).

PETERFI, Janos; VERMES, Laszlone, dr.

Technical training in the leather and shoe industry. Bor cipo  
10 no.5:155-157 S '60.

1. "Bor- es Cipotechnika" szerkeszto bizottsagi tagja.

VERMES, Laszlone, dr.; VERMES, Laszlo

Methods for splitting chrome upper leathers. Bor cipo 14 no.5:  
129-131 S '64

1. Leather Industry Enterprise, Budapest. 2. Editorial board  
member, "Bor- es Cipotechnika" (for Vermes Laszlone).

VERMES, Laszlone, dr.

The 75th anniversary of the German leather Institute in Freiberg.  
Bor cipo 14, no.5:136 1961

1. leather Industry Enterprise, Budapest, and Editorial board  
member, "Bor- es Cipotecniks."

LORINC, Andor; VERMES, László, dr.

Utilization and analysis of Hungarian nigrosines. Bor cipo 10  
no.4:104-107 J1 '60.

1. Kozponti Kolorisztikai Kutato Laboratorium (for Lorinc).
2. Boripari Kutato Intezet; "Bor- es Cipotechnika" szer-  
keszto bizottsagi tagja (for Vermes).

VERMES, L.

The level of the world's upper-leather production. I. P. 60.

BOR-ES CIPOTECNIKA. (Boripari Tudományos Egyesület mint a Magyar Tudományos Egyesületek Szövetsége Tagegyesülete) Budapest, Hungary, Vol. 9, No. 2, April 1959.

Monthly list of East European Accessions (EFAT) LC, Vol. 8, No. 7, July 1959.  
Uncla.

VERMES, L.

Exchange of experiences; a vacuum apparatus. p. 62.

BOR-ES CIPOTECHNIKA. (Boripari Tudományos Egyesület mint a Magyar Tudományos Egyesületek Szövetsége Tagegyesülete) Budapest, Hungary, Vol. 9, No. 2, April 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959. Uncla.



VERMES, L.

Coating of leather. p. 110.

BŐR ES CIPOTECHNIKA. (Boripari Tudományos Egyesület mint a Magyar Tudományos  
Egyesületek Szövetsége Tájékoztatója) Budapest, Hungary. Vol. 9, no. 4, Aug. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 11, November 1959.  
Uncl.

VERMES, L.; MALOVECZ, I.

Effect of splitting on the quality of leather. p.141

BOR- ES CIORTECHNIKA. (Borigpari Tudományos Egyesület mint a Magyar Tudományos  
Egyesületek Szövetsége Tagegyesülete) Budapest, Hungary  
Vol. 9, no.5, Oct. 1959

Monthly List of East European Accessions (EEAI) I.C., Vol. 8, no.12, Dec. 1959  
Uncl.

HUNGARY/Chemical Technology. Chemical Products and Their  
Applications. Leather. Fur. Gelatin. Tanning  
Materials. Industrial Proteins.

H

Abs Jour: Ref Zhur-Khin., No 6, 1959, 29932.

Author : Vermes, L.

Inst :

Title : Comparative Studies on Lining Methods Used in Conjunction with the Chrome Tanning of Sheep Skins.

Orig pub: Doer-es Cipocsech, 3, No 1, 12-14 (1956) (in Hungarian with German and Russian summaries)

Abstract: Experiments undertaken for the purpose of determining the effect of different lime pits, with or without destruction of the wool, on the quality of chrome-tanned sheep skins are described. It has

Card : 1/2

HUNGARY/Chemical Technology. Chemical Products and Their  
Applications. Leather. Fur. Gelatin. Tanning  
Materials. Industrial Proteins.

H

Abs Jour: Ref Zhur-Khim., No 8, 1959, 29932.

been found that better quality leather is produced when one-day lime pits are used which destroy the wool. Lining methods which save the wool were found more economical (yield per unit area increased by 3.1%) but produced leather of inferior quality. However, the possibility is not excluded that a lining method can be developed which will preserve the wool without detracting from the quality of the leather. -- S. Rozenfel'd.

Card : 2/2

333

VERMES, Laszlo

"Handbook for factory chemists" by Gabor Szekeres. Reviewed  
by Laszlo Vermes. Bor cipo 13 no.2:68 Mr '63.

1. Tanacsics Bergyar.

VERMES, Laszlo; SOMLAI, Jozsef

Development of the finishing technique of shoe upper leathers.  
Bor cipo 10 no.2:41-43 Mt '60.

1. Tancsics Borgyar.

VERMES, Laszlo

Fat liquoring chromed upper leathers; a survey of the trade literature. Bor cipo 10 no.4:114-117 J1 '60.

1. Tancsics Borgyar.

VERMES, Laszlone, dr.

What did I see at the Paris Leather Week? Bor cipo 14,  
no. 1: 1-3 Ja '64.

1. Boripari Vallalat; "Bor-es Cipotechnika" szerkeszto  
bizottsagi tagja.



VERMES, Laszlone, dr.; FEKETE, Kalman; MALOVECZ, Istvan

Effect of tannage on certain properties of the finish coat  
of corrected grain side leathers. Bor cipo 14 no. 1: 15-  
20 Ja '64.

1. Boripari Vallalt; "Bor-es Cipotechnika" szerkeszto  
bizottsagi tagja (for Vermes).
2. Boripari Kutato Intezet (for Fekete and Malovecz).

VERMES, Laszlone, dr.; VERMES, Laszlo

Effect of stuffing on the quality of retanned chrome upper leathers. Bor cipo 12 no.2:48-50 Mr '62.

1. Boripari Kutato Intezet, es "Bor- es Cipotechnika" szerkeszto bizottsagi tagja (for Vermes Laszlone). 2. Tancsics Borgyar (for Laszlo Vermes)

VERMES, Laszlone, dr.; VERMES, Laszlo

Optimal measurements in crhome-side leather manufacture. Bor  
cipo 12 no.5/6:156-160 0 '62.

1. Boripari Kutato Intezet, es "Bor- es Cipotechnika" szerkesz-  
to bizottsagi tagja (for Vermes Laszlone). 2. Tanacsics Borgyar  
(for Vermes).

HUNGARY/Chemical Technology. Chemical Products and Their  
Applications. Leather. Fur. Gelatin. Tanning  
Materials. Industrial Proteins.

H

Abs Jour: Ref Zhur-Khim., No 8, 1959, 29932.

Author : Vermes, L.

Inst :

Title : Comparative Studies on Lining Methods Used in Conjunction with the Chrome Tanning of Sheep Skins.

Orig pub: Doer-es Cipocotech, 8, No 1, 12-14 (1958) (in Hungarian with German and Russian summaries)

Abstract: Experiments undertaken for the purpose of determining the effect of different line pits, with or without destruction of the wool, on the quality of chrome-tanned sheep skins are described. It has

Card : 1/2

RUMMLI./Chemical Technology. Chemical Products and Their  
Applications. Leather. Fur. Gelatin. Tanning  
Materials. Industrial Proteins.

H

Abs Jour: Ref Zhur-Khin., No 8, 1959, 29931.

lining compositions were tested:  $\text{Ca}(\text{OH})_2$  alone,  
 $\text{Na}_2\text{S}$  alone, and  $\text{NaHS}$  alone, and  $\text{Ca}(\text{OH})_2$  with the  
addition of  $\text{Na}_2\text{S}$ ,  $\text{NaHS}$ ,  $\text{Ca}(\text{HS})_2$ ,  $\text{As}_2\text{S}_3$ , amines,  
or cyanides. -- G. Markus.

Card : 2/2

332

VERMES, Laszlone, dr.

Up-to-date leather manufacture. Technika 8 no. 3:6-7 Mr. 164.

LORINC, Andor; VERMES, Lasslone, Dr.

Production, use, and testing nigrosine manufactured in Hungary.  
Bor cipo 10 no.4:104-107 J1 '60.

1. Kozponti Kolorisztikai Kutato Laboratorium (for Lorinc).
2. Boripari Kutato Intezet (for Vermesne).

VERMES, Laszlone, dr.; VERMES, Laszlo

Optimal measurements in crhome-side leather manufacture. Bor  
cipo 12 no.5/6:156-160 0 '62.

1. Boripari Kutato Intezet, es "Bor- es Cipotechnika" szerkesz-  
to bizottsagi tagja (for Vermes Laszlone). 2. Tancsics Borgyar  
(for Vermes).



MALOVECZ, Istvan; VERMES, Laszlone, Dr.

The influence of splitting on the quality of the leather.II.  
Bor cipo 10 no.2:46-48 Mr '60.

1. Boripari Kutato Intezet.

VERMES, Laszalone, Dr.

Report on the 1959 International Congress of Leather Chemists.  
Bor cipo 10 no.1:10-12 Ja '60.

1. Boripari Kutato Intezet.

PETERFI, Janos; VERMES, Laszlo, Dr.

Technical training in the leather and shoe industries. Bor  
cipo 10 no.5:155-157 S. '60.

NYESTE, Gaborne (Budapest); VERMES, Laszlo, dr. (Budapest)

Plastics dispersions used for finishing upper leathers with corrected  
boarding. Bor cipo 11.no.6:189-192 N '61.

1. Boripari Kutato Intezet, Budapest.

VERMES, Laszlone, dr.; VERMES, Laszlo

Effect of stuffing on the quality of retanned chrome upper leathers. Bor cipo 12 no.2:48-50 Mr '62.

1. Boripari Kutato Intezet, es "Bor- es Cipotechnika" szerkeszto bizottsagi tagja (for Vermes Laszlone). 2. Tancsics Borgyar (for Laszlo Vermes)

VERMES, L.; VERMES, L.

BOR- ES CIPOTECNIKA. (Boripari Tudományos Egyesület mint a Magyar Tudományos Egyesületek Szövetsége Tagegyesülete) Budapest.

Recurrent features: News of the Association;  
Index for 1955.  
Index for 1956.

Comparative experiments for reducing the friability of chromed upper leather of neats. p. 155

Vol. 8, No. 6, Dec. 1958.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 3,  
March 1959 Unclass.

VERMES, Laszlo .

Some observations on the process of chrome tanning. Bor cipo  
11 no.6:182-184 N '61.

1. Tancsics Borgyar.

NYESTE, Gaborne; VERMES, Laszlone, dr.

Plastic dispersions used in covering upper leathers with corrected grains. Bor cipo ll no.6:189-192 N '61.

1. Boripari Kutato Intezet. 2. "Bor- es Cipotechnika" szerkeszto bizottsagi tagja (for Vermes.)



EXCERPTA MEDICA Sec 13 Vol 13/6 Dermatology June 59

1383. OSCILLOMETRICAL STUDIES IN SKIN PATIENTS - Oscillometriás vizsgálatok bőrbetegségekben - Vámos L. and Vermes M. A.X. ker. Bor- és Nemibeteg gondozó Intézet, Budapest - BÖRGYOGY. VENEH. SZLF 1958, 34/1-2 (15-23)

Patients with Raynaud's disease react to cold with prolonged vasoconstriction, which usually lasts for 1.5 to 2 hr. The spasms manifest themselves in small and large vessels. Temperatures of 1-8°C. provoke pain sensations; Raynaud's spasms are induced in particular by temperatures over 8°C. The influence of cold applied to an extremity also affects the contralateral limb, though to a lesser degree. The disease is based on a spastic predisposition, the symptoms are caused by exogenous (mechanical) and endogenous (smoking) factors. Cold provokes the symptoms of the disease. Energetic physiotherapy (short-wave) abolishes vascular spasms, to a smaller degree also on the contralateral side. Vasodilators have more prolonged results than physical methods but cannot prevent new exacerbations due to cold. The oscillometrical findings only are improved. Bielicky - Prague

VERMES, Miklos

Demonstrating the heat expansion of various liquids. Fiz szemle  
9 no.7:218-219 J1 '59.

1. "Fizikai Szemle" szerkeszto bizottsagi tagja.

VERMES, Miklos

Measuring experiments concerning the dependence of resistance on temperature. Fiz szemle 9 no.7:219-220 J1 '59.

1. "Fizikai Szemle" szerkeszto bizottsagi tagja.

VERMES, Miklos

High school curriculum of physics. Fiz szemle 10 no.1:30 Ja '60.

1. "Fizikai Szemle" szerkeszto bizottsagi tagja.

VERMES, Miklos

How the relativistic distance shortening is visible? Fiz szemle  
11 no.3:80-84 Mr '61.

VERMES, Miklos

Sandor Mikola (1871-1945). Fiz szemle ll nc.8:247-251 Ag '61.

1. Jedlik Anyos gimnazium

VERMES, Miklos

Trouble around the date. Elet tud 16 no.32:1001 6 Ag '61.

BARTFAI, Tamas; VERMES, Miklos

Potential calculation. Fiz szemle 12 no.9:289-290 S '62.

1. "Fizikai Szemle" szerkeszto bizottsagi tagja.



VERMES, Miklos

Demonstrations in thermodynamics. Fiz szemle 13 no.7:222 J1 '63.

1. "Fizikai Szemle" szerkeszto bizottsagi tagja.

VERMES, Miklos

Didactics of magnetism. Fiz szemle 14 no. 3:100-101 Mr '64.

1. "Fizikai Szemle" szerkeszto bizottsagi tagja.

VERMES, Miklos

Construction of Keplerian planetary motions. Fiz szemle  
14 no.4:123-125 Ap '64.

1. Editorial board member, "Fizikai Szemle."

VERMES, Miklos

The 1964 Eotvos contest. Fiz szemle 15 no.12:399-400 D '64.

Density of tritium oxide. Ibid.:402

Experimental tools based on the principle of the air cushion.  
Ibid.:402

1. Editorial Board Member, "Fizikai Szemle."

VERMES, Otto

Possibilities for material handling by fluidization in the milling industry. Elelm ipar 17 no.7:224-228 J1 '63.

1. Malomszerelo es Gepgyarto Vallalat.

VERMES, Samu

"Boiling out evaporator" by M. Friml and K. Cihal.  
A periodical article review by Samu Vermes. Cukor  
12 no.10:285 ● 146.

VERMES, Samu

Czech terminology of the sugar industry. Cukor 12 no.9:254-258  
S '59.

1. Főenergetikus, Selypi Cukorgyar.

VERMES, Samu

"Progressive predefecation of sugar beet juice in a countercurrent vertical column" by V.Tibensky, R.Kohn, and J.Vasatko. Reviewed by Samu Vermes. Cukor 13 no.2:61-63 F '60.



VERMES, T.

Increase of the general disposition for innovations in the clothing factory.  
p. 11. (Ujitok Lapja, Vol. 9, No. 6, Apr 1957, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

VERMES, T.

The first swallow at the State Mint. p.14.(Ujitok Lapja. Budapest. Vol. 9, no. 5,  
Apr. 1957.)

SO: Monthly List of East European Accessions (SEAL) LC., Vol. 6, no. 7, July 1957. Uncl.

VERMES, Z,

For useful discussions of principle! p. 6. (Ujítok Lapja, Vol. 9, No. 6,  
Apr 1957, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

VERMES, Z.

The new decree was reviewed at conferences throughout the country. p. 7.  
(UJIFOK LAPJA. Vol. 9, no. 14, Aug. 1957. Budapest, Hungary)

SO: Monthly List of East European Accessions (NEAL) LC..Vol. 6, no. 12, Dec. 1957.  
Uncl.

VERMES, Z.

Mechanization with small-sized machines at the Georgiu Shipyard. p. 9.  
Transmitter of a new type. p. 9.  
UJITOK LAPJA, Budapest, Vol. 7, no. 14, July 1955.

SO: Monthly List of East European Accessions, (ESAL), LC, Vol. 4, no. 10, Oct. 1955,  
Uncl.

VERMISHEV, K.

Solar energy around us. MTO no.9:51 8 '59. (MIRA 13:1)

1. Zaveduyushchiy sektorom komplekanykh ekonomicheskikh problem  
instituta ekonomiki AN ArmSSR.  
(Solar energy)

*VERMENICHEV, Sergey Aleksandrovich*

DIYEV, Nikolay Pavlovich; ~~VERMENICHEV, Sergey Aleksandrovich~~; PEN'KO,  
Aleksandr Stepanovich. KOCHNEV, M.I., redaktor; LUCHKO, Yu.V.,  
redaktor; KOVALENKO, M.I., tekhnicheskiy redaktor

[Smelting copper ores and concentrates in reverberatory furnaces]  
Otrazhatel'naya plavka mednykh rud i kontsentratov; uchebnoe posobie  
dlya shkol i kursov masterov. Sverdlovsk, Gos. nauchno-tekhn. izd-vo  
lit-ry po chernoi i tsvetnoi metallurgii, 1954. 300 p. (MLRA 8:4)  
(Copper--Metallurgy) (Smelting furnaces)

VERMES, M.

Measuring the thickness of raw hides. p. 81, BOR-ES CIPOTECHNIKA (Boripari Tudományos Egyesület mint a Magyar Tudományos Egyesületek Szövetsége Taggyesülete Budapest, Vol 6, No. 4, Aug., 1956

SO: EEAL, Library of Congress, Vol 5, No. 11, November, 1956



VERMES, M.

Organization and evaluation of walking tests. p. 4. BORO ES CIPOTECHNIKA. (Boripari Tudományos Egyesület mint a Magyar Tudományos Egyesületek Szövetsége Tagegyesülete) Budapest. Vol. 6, no. 1, Feb. 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress  
Vol. 5, no. 6, June 1956

VERMES, Z.

Tasks of state organs in the exchange of experiences with innovations. p. 12  
MAGYAR TEXTILTECHNICKA BUDAPEST VOL. 11, No. 7, July 1955

SOURCE: EAST EUROPEAN ACCESSIONS LIST (EEAL) Library of Congress  
Vol. 5, No. 6, June 1956

BERECZKY, T.; ILIES, Maria; VERMESAN, Elena; BOCOSIU, Livia

Experimental contributions to the study of limiters used for mild steel scaling in acid solutions. Pt. 2. Bul stiint polit Cluj 6: 109-117 '63.

E 33354-66 . EWP(e) WH

ACC NR: AP6024596

SOURCE CODE: RU/0017/65/000/009/0466/0468

AUTHOR: Debrascu, E. (Physicist); Vermesanu, M. (Engineer); Kimacovitz, E. (Mathematician) 3<sup>2</sup><sub>B</sub>

ORG: Metallurgical Research Institute (Institutul de Cercetari Metalurgice)

TITLE: Method for the spectral determination of the chemical components of refractory chamottes and clays 5

SOURCE: Metalurgia, no. 9, 1965, 466-468

TOPIC TAGS: clay, refractory product, chemical analysis, spectrum analysis

ABSTRACT: The authors describe and give an example of the use of spectrum analysis to determine the chemical composition of refractory materials, and point out the savings of time and materials of this method as compared to chemical analysis. Orig. art. has: 3 figures and 2 tables. (Based on authors' Eng. abst.) (JPRS: 33,732)

SUB CODE: 11, 07 / SUBM DATE: none / CTH REF: 009

1/1 blg

UDC: 666.763.1/.2:543.42

RUMANIA / Farm Animals, Cattle (Small)

Q-3

Abs Jour: Ref Zhur-Biol., No 2, 1958, 7187

Author : N. Lunca, S. Timariu., I. Dumitrescu. Ye.  
Miasnikov, N. Vermesanu.

Inst : Not given

Title : Stimulation of Lactation in Sterile Cows With  
Sintofolin.

Orig Pub: Probl. zootehn. 1957, No 2, 11-17

Abstract: A Daily introduction of 2-2.5 milligrams of  
sintofolin for eight days, followed by injections  
of the same dosage for 10 days, at intervals of  
one to two days, produce normal lactation in  
sterile cows.

Card 1/1

PUSCARU, D.; VERMESANU, N.; OPRESCU, St.; DINU, I.; CIOCOIU, A.;  
TANASE, L.

Influence of colostrum on the development of young cattle.  
Studii cerc biol anim 14 no.1:47-55 '62.

1. Comunicare prezentata de N. Teodoreanu, membru corespondent  
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pp 136-137

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VERMESH, A. U  
 Country : YUGOSLAVIA  
 Category: : General Problems of Pathology. Tumors. Experimental Therapy  
 Abs. Jour. : Ref Zhur-Biol, 1959, No 4, 18314  
 Author : Tsveyich, S.; Vermesh, A.  
 Institut. : -  
 Title : The Treatment of Cutaneous Epitheliomas with "Dermopan"  
 Orig. Pub. : Med. pregled, 1957, 10, No 5, 265-276  
 Abstract : Results of the treatment of 136 patients with various types of cutaneous epitheliomas by means of the apparatus "Dermopan" (close-distance roentgen therapy) are reported. 33 patients had a basal cell epithelioma, 25 a squamous cell, and 5 a mixed one. The technical conditions of irradiation are given; the total dose was 600 r.-12,000 r. Good therapeutic results were obtained in 119 patients (94.4%). Control was carried out for 1 to 18 months. Deep skin tumors are not  
 Card: 1/2

18

Country :  
Category :

Abstr. Jour. :

Author :  
Institut. :  
Title :

Orig Pub. :

Abstract : suitable for treatment by means of "Dermopan."  
-- L. N. Mashkilleyson

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YUGOSLAVIA / Chemical Technology, Chemical Products and Their Application. Perfumes and Cosmetics. Essential Oils. H-19

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 16719

Author : VERNAZZA, N.

Inst : Not given

Title : Dalmatian Oil from Origanum Hirtum Link

Orig Pub : Arhiv poljojr. nauka, 1957, 10, No 29, 97-106

Abstract : Oil (O) is obtained from a wildy growing plant Origanum hirtum Link with the yield of 1.84 - 3.80%. Flowers of the plant are only used for the extraction of oil since the leafs yield 50% less O. Stems of the plant do not contain O at all. O has  $d_{15}^4$  of 0.9195 - 0.9588,  $n_D^{20}$  of -30 up to +0036 (certain samples were of such a dark color that their  $n_D$  could not be determined), solubility of 2.2 - 9.0 volumes in 70% alcohol (certain samples were completely insoluble), 0.9 - 2.0 volumes in 80% alcohol

Card 1/2

H-66

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Changes in  $\eta$  on mixing equal vols. of 2% gelatin and  
0.02-1.4% Na, K, Mg, Ca, Ba, Al, or Fe chloride in  
solution:  $\eta$  of gelatin and, separately, various  
with concn. (0.4-2.5%). Increase in  $\eta$  of H<sub>2</sub>O on  
addition of gelatin treated with NaCl solution is  
greater than that for H<sub>2</sub>O- or CaCl<sub>2</sub>-treated gelatin.  
Increasing aggregation of gelatin has no effect on  
refractivity. 2.5% gelatin dispersions subjected to  
different thermal treatment have the same val. of  $\eta$ .  
For 1% gelatin soln  $\eta$  is minimal in the neighborhood  
of the isoelectric point. CHEMICAL ABSTRACTS.

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Influence of the preceding operations on the properties of  
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